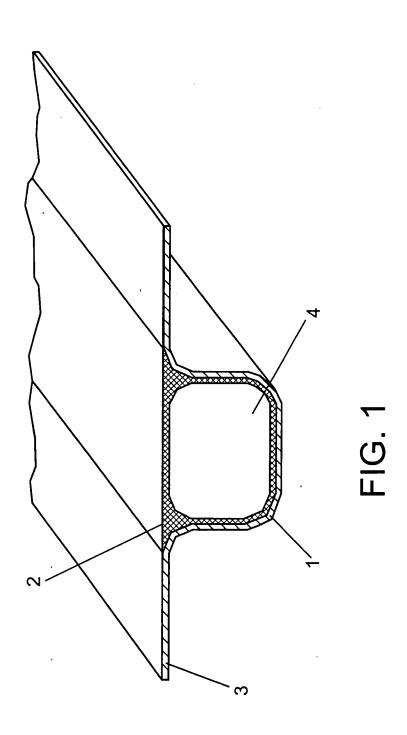
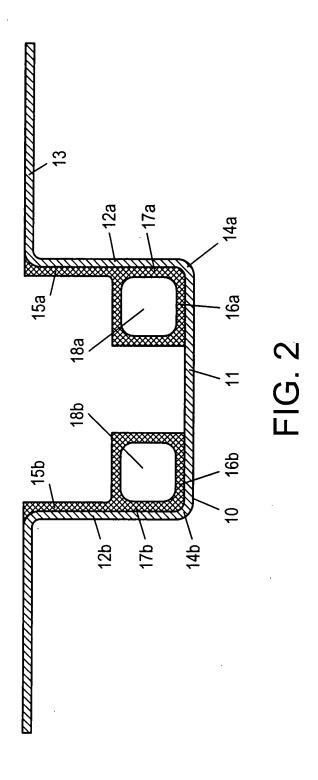


TITLE: HYBRID ARTICLES COMPRISING A RIGID PART AND A PART BASED ON A THERMOPLASTIC MATERIAL INVENTOR(S): DIDIER CHOMIER ET AL. APPLN. SERIAL No.: 09/937,381 SHEET 1 OF 5



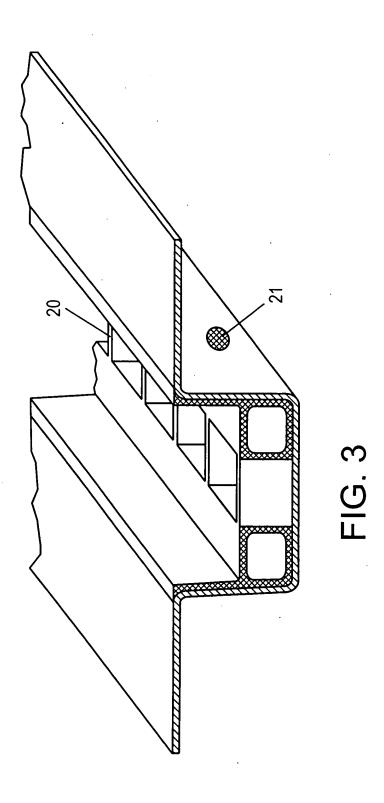


TITLE: HYBRID ARTICLES COMPRISING A RIGID PART AND A PART BASED ON A THERMOPLASTIC MATERIAL INVENTOR(S): DIDIER CHOMIER ET AL. APPLN. SERIAL NO.: 09/937,381 SHEET 2 OF 5



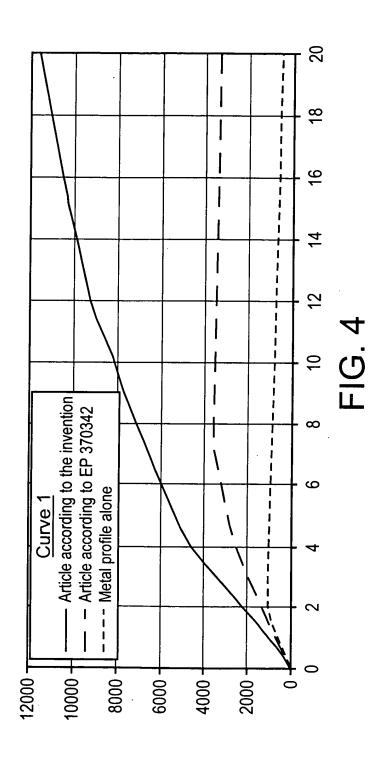


TITLE: HYBRID ARTICLES COMPRISING A RIGID PART AND A PART BASED ON A THERMOPLASTIC MATERIAL INVENTOR(S): DIDIER CHOMIER ET AL. APPLN. SERIAL NO.: 09/937,381 SHEET 3 OF 5





TITLE: HYBRID ARTICLES COMPRISING A RIGID PART AND A PART BASED ON A THERMOPLASTIC MATERIAL INVENTOR(S): DIDIER CHOMIER ET AL. APPLN. SERIAL NO.: 09/937,381 SHEET 4 OF 5



MATERIAL INVENTOR(S): DIDIER CHOMIER ET AL. APPLN. SERIAL NO.: 09/937,381 SHEET 5 OF 5

Photo 1

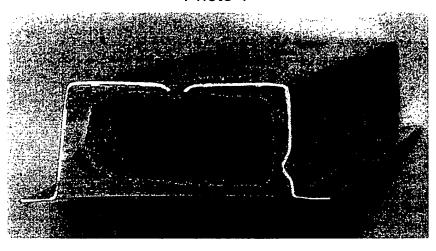


FIG. 5

JEST AVAILABLE COPY